

Claim 11. (currently amended) A method of treating a human or animal with a cosmetic condition treatable with a botulinum neurotoxin, comprising administration, to the human or animal, [[of]] a botulinum neurotoxin from *Clostridium botulinum* of type A, B, C, D, E, F or G or a mixture of two or more botulinum neurotoxins, wherein the neurotoxin or mixture of neurotoxins is free of the complexing proteins which naturally form complexes with botulinum neurotoxins, and wherein the human or animal already exhibits neutralizing antibodies against botulinum neurotoxin complexes.

Claim 12. (previously presented) The method of claim 11 wherein the subject exhibits neutralizing antibodies against a complex of *Clostridium botulinum* type A or B or a complex of *Clostridium botulinum* type A and type B.

Claim 13. (previously presented) The method of claim 11 wherein the cosmetic treatment is for hyperhidrosis.

Claim 14. (previously presented) The method of claim 11 wherein the cosmetic treatment is for wrinkling.

Claim 15. (previously presented) The method of claim 14 wherein the cosmetic treatment is for facial wrinkling.

Claim 16. (currently amended) A method of treating a human or animal with dystonia or a nervous system disorder treatable with a botulinum neurotoxin, comprising administration, to the human or animal, [[of]] a botulinum neurotoxin from *Clostridium botulinum* of type A, B, C, D, E, F or G or a mixture of two or more botulinum neurotoxins, wherein the neurotoxin or mixture of neurotoxins is free of the complexing proteins which naturally form complexes with botulinum neurotoxins, and wherein the human or animal already exhibits neutralizing antibodies against botulinum neurotoxin complexes.

Claim 17. (previously presented) The method of claim 16 wherein the subject exhibits neutralizing antibodies against a complex of *Clostridium botulinum* type A or B or a complex of *Clostridium botulinum* type A and type B.

Claim 18. (previously presented) The method of claim 16 wherein the dystonia or disorder of the nervous system is selected from spasmodic torticollis, blepharospasm, spasticities such as footdrop, hemifacial spasms, migraine, low back pain, cervical spine disorders and hypersalivation.